

Amieled 1/27/73 Wozz.

NATIONAL REGISTER OF HISTORIC PLACES
INVENTORY - NOMINATION FORM

(Type all entries - complete applicable sections)

STATE: Illinois	
COUNTY: Cook	
FOR NPS USE ONLY	
ENTRY NUMBER	DATE

NAME
COMMON:
Old Chicago Water Tower District

AND OR HISTORIC:
Chicago Avenue Water Tower and Pumping Station

2. LOCATION

STREET AND NUMBER:
The East and West sides of North Michigal Ave between East Chicago and

CITY OR TOWN:
East Pearson Street, Chicago 7th Cong. Dist.-Cardiss Collins

STATE Illinois	CODE 17	COUNTY: Cook	CODE 031
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3. CLASSIFICATION

CATEGORY (Check One)	OWNERSHIP	STATUS	ACCESSIBLE TO THE PUBLIC
<input checked="" type="checkbox"/> District <input type="checkbox"/> Site <input type="checkbox"/> Building <input type="checkbox"/> Structure <input type="checkbox"/> Object	<input type="checkbox"/> Public <input type="checkbox"/> Private <input type="checkbox"/> Both	Public Acquisition: <input type="checkbox"/> In Process <input type="checkbox"/> Being Considered	<input type="checkbox"/> Occupied <input type="checkbox"/> Unoccupied <input checked="" type="checkbox"/> Preservation work in progress
PRESENT USE (Check One or More as Appropriate)			
<input type="checkbox"/> Agricultural <input type="checkbox"/> Commercial <input type="checkbox"/> Educational <input type="checkbox"/> Entertainment	<input type="checkbox"/> Government <input type="checkbox"/> Industrial <input type="checkbox"/> Military <input type="checkbox"/> Museum	<input checked="" type="checkbox"/> Park <input type="checkbox"/> Private Residence <input type="checkbox"/> Religious <input type="checkbox"/> Scientific	<input type="checkbox"/> Transportation <input type="checkbox"/> Other (Specify) <u>Pumping Station</u>
Yes: <input checked="" type="checkbox"/> Restricted <input type="checkbox"/> Unrestricted <input type="checkbox"/> No			

OWNER OF PROPERTY

OWNER'S NAME:
City of Chicago, Dept. of Waters and Sewers

STREET AND NUMBER:
City Hall, Room 403, 121 N. LaSalle Street

CITY OR TOWN: Chicago	STATE: Illinois	CODE 17
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5. LOCATION OF LEGAL DESCRIPTION

COURTHOUSE, REGISTRY OF DEEDS, ETC:
Bureau of Maps and Plats, Dept. of Public Works, City of Chicago

STREET AND NUMBER:
City Hall, Room 803, 121 N. LaSalle Street

CITY OR TOWN: Chicago	STATE: Illinois	CODE 17
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6. REPRESENTATION IN EXISTING SURVEYS

TITLE OF SURVEY:
Historic American Buildings Survey

DATE OF SURVEY: 1956-1960

DEPOSITORY FOR SURVEY RECORDS:
Library of Congress

STREET AND NUMBER:
Washington, D.C.

CITY OR TOWN: Washington, D.C.	STATE:	CODE 1
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STATE:

COUNTY:

ENTRY NUMBER

DATE

FOR NPS USE ONLY

NATIONAL REGISTER OF HISTORIC PLACES

7. DESCRIPTION

CONDITION	(Check One)					
	<input checked="" type="checkbox"/> Excellent	<input type="checkbox"/> Good	<input type="checkbox"/> Fair	<input type="checkbox"/> Deteriorated	<input type="checkbox"/> Ruins	<input type="checkbox"/> Unexposed
	(Check One)			(Check One)		
	<input type="checkbox"/> Altered	<input checked="" type="checkbox"/> Unaltered	<input type="checkbox"/> Moved	<input checked="" type="checkbox"/> Original Site		

DESCRIBE THE PRESENT AND ORIGINAL (If known) PHYSICAL APPEARANCE

Description-

Begun in 1866-67, the construction of the present Pumping Station and Water Tower was executed according to the design of William W. Boyington, known for the design of the old Stock Exchange and the first University of Chicago. The Pumping Station and Water Tower are built of rough faced Joliet limestone blocks in a style known as 'castellated gothic'. The Pumping Station is two stories high with a low-pitched roof. Turrets rise from every corner of the structure. A tall limestone smokestack, which is a smaller and less elaborate version of the shaft of the tower, rises from the east side of the building. The exterior of the Tower is divided into five sections which rise in diminishing size from the lowest which is 40 feet square. Turrets extend up from the four corners of each of the three rectangular lower sections, the walls of which are surmounted by cut stone battlements. From this three part base rises an octagonal shaft with a turreted and battlemented top, which, in turn, is capped by a cupola of steel with a copper roof. The Pumping Station presently is connected by a series of tunnels under Lake Michigan to several cribs. Chesbrough^{The Engineer} was responsible for the crib two miles out which pumps 2750 gallons of water per stroke from its well. Other cribs include one which is four miles out, another called the northeast crib, and the Carter H. Harrison crib. Being quite an engineering feat of its day, Chesbrough's crib ought to be included as part of the historic site.

The exteriors of the buildings survived the Chicago Fire of 1871 with minor damage, while the interior of the Pumping Station was gutted, cutting off water supply to the city for eight days. Damage was repaired quickly. In 1906, extensive repair again was necessary, this time in connection with the installation of new pumping equipment, but the facade was not altered. The Tower and Pumping Station retain their dominance over Michigan Avenue (then Pine Street) hiding behind their decorative facades sophisticated water works machinery which still serves the area from Madison Street north to Fullerton Avenue and from Lake Michigan west to Ashland Avenue.

History-

The first city-wide water works was begun by a private company at the foot of Chicago Avenue in 1852, and the buildings were completed the next year. Water was pumped from a crib 600 feet offshore into three reservoirs, one on each side of the city, and from them into an evergrowing system of pipes into the houses of people who payed for the service. With the rapid growth of the city, the double problem of water supply and waste disposal became more complex. Sewage was ejected into the river, and carried into the lake, resulting in a high incidence of typhoid. In 1855, the Chicago Board of Sewerage Commission was formed to seek out solutions to the problems of waste disposal and drainage which were hindering commercial development of the city, rain and water not being adequately removed from the business streets. Ellis Sylvester Chesbrough was selected to tackle the problem. Chesbrough, who was made City Engineer, had quit school at the age of nine because his father's business

SEE INSTRUCTIONS

NATIONAL REGISTER OF HISTORIC PLACES
INVENTORY - NOMINATION FORM

(Continuation Sheet)

STATE	
Illinois	
COUNTY	
Cook	
FOR NPS USE ONLY	
ENTRY NUMBER	DATE

(Number all entries)

Description (No. 5) History cont.-

had failed. He worked in a counting house and then became a chainman with a company surveying railway land in the Baltimore area. His engineering education was received at this time because some of his co-workers were army engineers. He was laid off due to the depression after the panic of 1837. In 1842 he went to stay with his father in Providence, Rhode Island, and frequented a railroad workshop where he learned the practical use of tools. He tried farming for awhile but was not successful. He then returned to his profession as chief engineer of a division of the Boston water works. He was a quick learner and added hydraulic engineering to his skills. In 1851 he became Boston's chief engineer and remained there until he came to Chicago.

As City Engineer, Chesbrough began to push for a water tunnel out under the lake to a point where it was certain the water would be pure. The original private water works company had been taken over in 1861 by the newly formed Board of Public Works. Chesbrough convinced the board to adopt his scheme for eliminating the water and sewage problems and ground was broken in 1864. The tunnel 66 feet beneath the lake bed and extending two miles from shore, was completed in December of 1866, attracting world wide attention as an engineering feat. Construction of the present Pumpin Station was proceeding slowly in order that the water supply would not be interrupted, and a new third pump, capable of pumping 18 million gallons of water a day was installed. At this time, pumping engines sent water into the mains in a series of surges so that at one moment there would be no pressure and at the next, pressure so great that it could cause flooding or damage to the pipes. To equalize the pressure, a vertical pipe, called a standpipe, was inserted in the horizontal pipe leading from the pump, so that the excessive pressure would be relieved by the water's rising into the standpipe. It is this standpipe that the Water Tower was built to house. The pipe became defunct when new pumping equipment was installed in 1906, and was removed in 1911. It was during this period until 1914, when fire-damaged masonry and the original iron cupola were replaced. A new staircase was also added.

Presentation in Existing Surveys (No. 6) cont.-

Illinois Historic Structures Survey 1972 (state)
1800 South Prairie Ave., Chicago, Illinois 60610

Commission on Historical and Architectural Landmarks 1973 (local)
320 North Clark Street, Room 800, Chicago, Illinois
(designated a "Chicago Landmark" by the City Council, Oct. 6, 1971)

NATIONAL REGISTER OF HISTORIC PLACES
INVENTORY - NOMINATION FORM

(Continuation Sheet)

STATE	
Illinois	
COUNTY	
Cook	
FOR NPS USE ONLY	
ENTRY NUMBER	DATE

(Number all entries)

Geographical Data

U.T.M.

- A 16-448,125-E
16-4,638,360-N
- B 16-448,315-E
16-4,638,360-N
- C 16-448,315-E
16-4,638,260-N
- D 16-448,125-E
16-4,638,260-N

NATIONAL REGISTER OF HISTORIC PLACES
INVENTORY - NOMINATION FORM

(Type all entries - complete applicable sections)

STATE: Illinois	
COUNTY: Cook	
FOR NPS USE ONLY	
ENTRY NUMBER	DATE

1. NAME

COMMON:
Old Chicago Water Tower District

AND/OR HISTORIC:
Chicago Avenue Water Tower and Pumping Station

2. LOCATION

STREET AND NUMBER:
The East and West sides of North Michigan Avenue between East Chicago Avenue and East Pearson Street.

CITY OR TOWN:
Chicago

STATE: Illinois CODE: COUNTY: Cook CODE:

3. CLASSIFICATION

CATEGORY (Check One)	OWNERSHIP	STATUS	ACCESSIBLE TO THE PUBLIC
<input checked="" type="checkbox"/> District <input type="checkbox"/> Building <input type="checkbox"/> Site <input type="checkbox"/> Structure <input type="checkbox"/> Object	<input checked="" type="checkbox"/> Public <input type="checkbox"/> Private <input type="checkbox"/> Both	Public Acquisition: <input type="checkbox"/> In Process <input type="checkbox"/> Being Considered	<input checked="" type="checkbox"/> Occupied <input type="checkbox"/> Unoccupied <input checked="" type="checkbox"/> Preservation work in progress
PRESENT USE (Check One or More as Appropriate)			
<input type="checkbox"/> Agricultural <input type="checkbox"/> Commercial <input type="checkbox"/> Educational <input type="checkbox"/> Entertainment	<input type="checkbox"/> Government <input type="checkbox"/> Industrial <input type="checkbox"/> Military <input type="checkbox"/> Museum	<input checked="" type="checkbox"/> Park <input type="checkbox"/> Private Residence <input type="checkbox"/> Religious <input type="checkbox"/> Scientific	<input type="checkbox"/> Transportation <input checked="" type="checkbox"/> Other (Specify) <u>Pumping Station</u>

4. OWNER OF PROPERTY

OWNER'S NAME:
City of Chicago, Department of Waters and Sewers

STREET AND NUMBER:
City Hall, Room 403, 121 North LaSalle Street

CITY OR TOWN: Chicago, STATE: Illinois

5. LOCATION OF LEGAL DESCRIPTION

COURTHOUSE, REGISTRY OF DEEDS, ETC.:
Bureau of Maps and Plats, Dept. of Public Works, City of Chgo.

STREET AND NUMBER:
City Hall, Room 803, 121 North LaSalle Street

CITY OR TOWN: Chicago, STATE: Illinois

6. REPRESENTATION IN EXISTING SURVEYS

TITLE OF SURVEY:
Historic American Buildings Survey

DATE OF SURVEY: 1956, 1960, 1964 Federal State County Local

DEPOSITORY FOR SURVEY RECORDS:
Library of Congress

STREET AND NUMBER:
▶ CONTINUED, # 6 ◀

CITY OR TOWN: Washington STATE: D. C.

SEE INSTRUCTIONS

STATE: ILLINOIS
COUNTY: COOK
FOR NPS USE ONLY
ENTRY NUMBER
DATE

8. SIGNIFICANCE

PERIOD (Check One or More as Appropriate)

- Pre-Columbian 16th Century 18th Century 20th Century
 15th Century 17th Century 19th Century

SPECIFIC DATE(S) (If Applicable and Known) completed 1869

AREAS OF SIGNIFICANCE (Check One or More as Appropriate)

- | | | | |
|--|--------------------------------------|---|--|
| <input type="checkbox"/> Aboriginal | <input type="checkbox"/> Education | <input type="checkbox"/> Political | <input type="checkbox"/> Urban Planning |
| <input type="checkbox"/> Prehistoric | <input type="checkbox"/> Engineering | <input type="checkbox"/> Religion/Phi- | <input type="checkbox"/> Other (Specify) |
| <input type="checkbox"/> Historic | <input type="checkbox"/> Industry | losophy | _____ |
| <input type="checkbox"/> Agriculture | <input type="checkbox"/> Invention | <input type="checkbox"/> Science | _____ |
| <input checked="" type="checkbox"/> Architecture | <input type="checkbox"/> Landscape | <input type="checkbox"/> Sculpture | _____ |
| <input type="checkbox"/> Art | Architecture | <input type="checkbox"/> Social/Human- | _____ |
| <input type="checkbox"/> Commerce | <input type="checkbox"/> Literature | itarian | _____ |
| <input type="checkbox"/> Communications | <input type="checkbox"/> Military | <input type="checkbox"/> Theater | _____ |
| <input type="checkbox"/> Conservation | <input type="checkbox"/> Music | <input type="checkbox"/> Transportation | _____ |

STATEMENT OF SIGNIFICANCE

The Water Tower and Pumping Station serve as an architectural link with Chicago's pre-fire history in the central area of the city. They alone survived the fire and remain as examples of the sort of eclectic architecture predominant in this fashionable area of the city in which Pine Street (now Michigan Ave.) was the main thoroughfare. Although not an architectural tour de force, the buildings are typical of the aesthetic of the 19th century, that a building should be both utilitarian and architecturally pleasing. The buildings are the land terminus for the two mile tunnel dug under Lake Michigan, this in itself a most notable accomplishment of 19th century engineering. This tunnel, which provided a solution to the city's water work's problems, helped make Chicago's further development possible and is important in this respect as a landmark to civic pride. The district was declared a National Landmark by the American Society of Civil Engineers.

SEE INSTRUCTIONS

MAJOR BIBLIOGRAPHICAL REFERENCES

Andreas, A. T. History of Chicago. Vol. 2. Chicago; The AT. Andreas Co., publishers, 1885. p.69. illustrated on p. 742. references to W. W. Boynton, pp. 509,512,564,601,644.
Chicago City Manual, 1913. pp. 34-6. In the Chicago Historical Society Library, Article, "Chicago Water Tower Restored" and drawing. "Summary of formation on the Old Chicago Water Tower District". Commission on Chicago Historical and Architectural Landmarks. June 1971.
 Randall, Frank A. History of the Development of Building Construction in Chicago. Urbana; The University of Illinois Press, 1949. p.53.

10. GEOGRAPHICAL DATA

LATITUDE AND LONGITUDE COORDINATES DEFINING A RECTANGLE LOCATING THE PROPERTY			O R	LATITUDE AND LONGITUDE COORDINATES DEFINING THE CENTER POINT OF A PROPERTY OF LESS THAN TEN ACRES		
CORNER	LATITUDE	LONGITUDE		LATITUDE	LONGITUDE	
	Degrees Minutes Seconds	Degrees Minutes Seconds		Degrees	Minutes	Seconds
NW	° ' "	° ' "		°	'	"
NE	° ' "	° ' "		°	'	"
SE	° ' "	° ' "		°	'	"
SW	° ' "	° ' "		°	'	"

APPROXIMATE ACREAGE OF NOMINATED PROPERTY: **2 acres**

LIST ALL STATES AND COUNTIES FOR PROPERTIES OVERLAPPING STATE OR COUNTY BOUNDARIES

STATE:	CODE	COUNTY	CODE
STATE:	CODE	COUNTY:	CODE
STATE:	CODE	COUNTY:	CODE
STATE:	CODE	COUNTY:	CODE

11. FORM PREPARED BY

NAME AND TITLE:
 Lizan Kehoe, Senior Research Assistant and John Hern, Staff Writer

ORGANIZATION: Commission on Chicago Historical and Architectural Landmarks DATE: Feb. 21, 1975

STREET AND NUMBER:
320 North Clark Street, Room 800

CITY OR TOWN: Chicago STATE: Illinois CODE: 17

12. STATE LIAISON OFFICER CERTIFICATION

NATIONAL REGISTER VERIFICATION

As the designated State Liaison Officer for the National Historic Preservation Act of 1966 (Public Law 89-665), I hereby nominate this property for inclusion in the National Register and certify that it has been evaluated according to the criteria and procedures set forth by the National Park Service. The recommended level of significance of this nomination is:

National State Local

Name: *Lizan Kehoe*
 Title: State Historic Preservation Officer - State of Illinois

February 7, 1975

I hereby certify that this property is included in the National Register.

 Chief, Office of Archeology and Historic Preservation

Date: _____

ATTEST:

 Keeper of The National Register

Date: _____

SEE INSTRUCTIONS

7. DESCRIPTION

CONDITION	(Check One)					
	<input checked="" type="checkbox"/> Excellent	<input type="checkbox"/> Good	<input type="checkbox"/> Fair	<input type="checkbox"/> Deteriorated	<input type="checkbox"/> Ruins	<input type="checkbox"/> Unexposed
	(Check One)			(Check One)		
	<input type="checkbox"/> Altered	<input checked="" type="checkbox"/> Unaltered		<input type="checkbox"/> Moved	<input checked="" type="checkbox"/> Original Site	

DESCRIBE THE PRESENT AND ORIGINAL (if known) PHYSICAL APPEARANCE

Construction of the Pumping Station started in 1866; the Water Tower was begun in 1867. Both are built of rough-faced yellow limestone blocks, in a style commonly known as castellated Gothic.

In 1871, the Chicago Fire caused only minor damage to the Water Tower, while the interior of the Pumping Station was gutted. The water supply of the city was virtually cut off for eight days. Damage to the building was quickly repaired, however, so that water distribution could return to normal.

The Water Tower was constructed to house the standpipe, 3 feet wide and 138 feet high, that was essential to stabilize the pressure of the city's early water supply system. The standpipe, unnecessary after new pumping equipment was installed in 1906, was removed in 1911. The exterior of the Tower is divided into five sections, which rise in diminishing size from the lowest, which is 40 feet square. Turrets extend up from the four corners of each of the three rectangular lower sections, the walls of which are surmounted by cut-stone battlements. From this three-part base rises an octagonal shaft with a turreted and battlemented top, which, in turn, is capped by a cupola of steel with a copper roof. Extensive restoration was undertaken from 1911 to 1914, when fire-damaged masonry was replaced; a new staircase installed, and the original iron cupola replaced with the present unit.

The Pumping Station is identical in style to the Water Tower. It is two stories high, with a low-pitched hipped roof. Turrets rise from every corner of the structure. A tall limestone smokestack--a smaller and less elaborate version of the shaft of the Tower--rises from the east side of the building. Extensive repair was undertaken in connection with the installation of new pumping equipment in 1906. The Pumping Station is still in operation and serves the area from Madison Street north to Fullerton Avenue and from Lake Michigan west to Ashland Avenue.

SEE INSTRUCTIONS

3. SIGNIFICANCE

PERIOD (Check One or More as Appropriate)

- Pre-Columbian | 16th Century | 18th Century | 20th Century
 15th Century | 17th Century | 19th Century

SPECIFIC DATE(S) (If Applicable and Known) Construction completed 1869.

AREAS OF SIGNIFICANCE (Check One or More as Appropriate)

- | | | | |
|--|---|--|--|
| <input type="checkbox"/> Aboriginal | <input type="checkbox"/> Education | <input type="checkbox"/> Political | <input type="checkbox"/> Urban Planning |
| <input type="checkbox"/> Prehistoric | <input checked="" type="checkbox"/> Engineering | <input type="checkbox"/> Religion/Philosophy | <input type="checkbox"/> Other (Specify) |
| <input type="checkbox"/> Historic | <input type="checkbox"/> Industry | <input type="checkbox"/> Science | _____ |
| <input type="checkbox"/> Agriculture | <input type="checkbox"/> Invention | <input type="checkbox"/> Sculpture | _____ |
| <input checked="" type="checkbox"/> Architecture | <input type="checkbox"/> Landscape Architecture | <input type="checkbox"/> Social/Humanitarian | _____ |
| <input type="checkbox"/> Art | <input type="checkbox"/> Literature | <input type="checkbox"/> Theater | _____ |
| <input type="checkbox"/> Commerce | <input type="checkbox"/> Military | <input type="checkbox"/> Transportation | _____ |
| <input type="checkbox"/> Communications | <input type="checkbox"/> Music | | _____ |
| <input type="checkbox"/> Conservation | | | _____ |

STATEMENT OF SIGNIFICANCE

The Water Tower and Pumping Station are Chicago's only physical link with pre-Fire history in the central area of the City, since the two structures were the only buildings in this area to survive the Chicago Fire of 1871. The district is a typical example of the public architecture of its day as well as of the eclectic movement in America following the Civil War. The buildings are not considered an architectural tour de force, but they are, along with the water cribs out in audacity which made Chicago's development possible. The district is the land terminus for the tunnel which supplied Chicago's demand for water. The tunnel was dug under Lake Michigan for a distance of two miles, a most notable feat of 19th century American engineering. This district is also a clue to the development of urban America in the 1800s. The Old Water Tower was not really a tower but rather a mask, hiding behind its decorative facade the sophisticated machinery of a water works system, an expression of the idea that a structure could be aesthically pleasing as well as utilitarian. This area, prior to the Fire and for many years thereafter, was a most fashionable and prominent residential neighborhood with Pine Street (Michigan Avenue) being its major thoroughfare. The district was a solution to the problems of reality within the framework of the 19th century aesthetics and beliefs of what a city should be. All that remains today of that past era is this district. The tower at one time dominated Pine Street as it today dominates Michigan Avenue, a landmark to civic pride. The district was designated a "Chicago Landmark" by the City Council in 1971, and was declared a National Landmark by the American Society of Civil Engineers in 1973.

SEE INSTRUCTIONS

9. MAJOR BIBLIOGRAPHICAL REFERENCES

Andreas, A. T. History of Chicago. Vol. 2. Chicago: The A. T. Andreas Company, Publishers, 1885. p. 69. Illustrated on p. 742. References to W. W. Boyington: pp. 509, 512, 516, 564, 601, 632, 644.
Chicago City Manual, 1913. pp. 34-6. In the Library of the Chicago Historical Society. Article "Chicago Water Tower Restored" and drawing. "Summary of Information on the Old Chicago Water Tower District". Commission on Chicago Historical and Architectural Landmarks. (June, 1971).
 Randall, Frank A. History of the Development of Building Construction in Chicago. Urbana: The University of Illinois Press, 1949. p. 53. Bibliography.

10. GEOGRAPHICAL DATA

LATITUDE AND LONGITUDE COORDINATES DEFINING A RECTANGLE LOCATING THE PROPERTY			O R	LATITUDE AND LONGITUDE COORDINATES DEFINING THE CENTER POINT OF A PROPERTY OF LESS THAN TEN ACRES		
CORNER	LATITUDE	LONGITUDE		LATITUDE	LONGITUDE	
	Degrees Minutes Seconds	Degrees Minutes Seconds		Degrees Minutes Seconds	Degrees Minutes Seconds	
NW	° ' "	° ' "		° ' "	° ' "	
NE	° ' "	° ' "		° ' "	° ' "	
SE	° ' "	° ' "		° ' "	° ' "	
SW	° ' "	° ' "		° ' "	° ' "	

APPROXIMATE ACREAGE OF NOMINATED PROPERTY:

LIST ALL STATES AND COUNTIES FOR PROPERTIES OVERLAPPING STATE OR COUNTY BOUNDARIES

STATE:	CODE	COUNTY	CODE
STATE:	CODE	COUNTY:	CODE
STATE:	CODE	COUNTY:	CODE
STATE:	CODE	COUNTY:	CODE

11. FORM PREPARED BY:

NAME AND TITLE: Henry A. Divilas, Administrative Assistant and John F. Hern, Senior Research Assistant

ORGANIZATION: Commission on Chicago Historical & Architectural Landmarks DATE: July 17, 1973

STREET AND NUMBER: 320 North Clark Street, Room 800

CITY OR TOWN: Chicago STATE: Illinois CODE: 0000

12. STATE LIAISON OFFICER CERTIFICATION

NATIONAL REGISTER VERIFICATION

As the designated State Liaison Officer for the National Historic Preservation Act of 1966 (Public Law 89-665), I hereby nominate this property for inclusion in the National Register and certify that it has been evaluated according to the criteria and procedures set forth by the National Park Service. The recommended level of significance of this nomination is:

National State Local

I hereby certify that this property is included in the National Register.

 Chief, Office of Archeology and Historic Preservation

Date _____

ATTEST:

 Keeper of The National Register

Date _____

SEE INSTRUCTIONS

Name _____

Title _____

Date _____

NATIONAL REGISTER OF HISTORIC PLACES
INVENTORY - NOMINATION FORM

(Continuation Sheet)

STATE	
Illinois	
COUNTY	
Cook	
FOR NPS USE ONLY	
ENTRY NUMBER	DATE

(Number all entries)

6. Illinois Historic Structures Survey (state)
1972
1800 South Prairie Avenue, Chicago, Illinois

Commission on Chicago Historical & Architectural Landmarks (local)
1973
320 North Clark Street, Room 800, Chicago, Illinois
(Designated as a "Chicago Landmark" by the City Council,
October 6, 1971)

Commission on Chicago
 Historical and Architectural
 Landmarks
 320 North Clark Street
 Chicago, Illinois 60610

#1973, 71

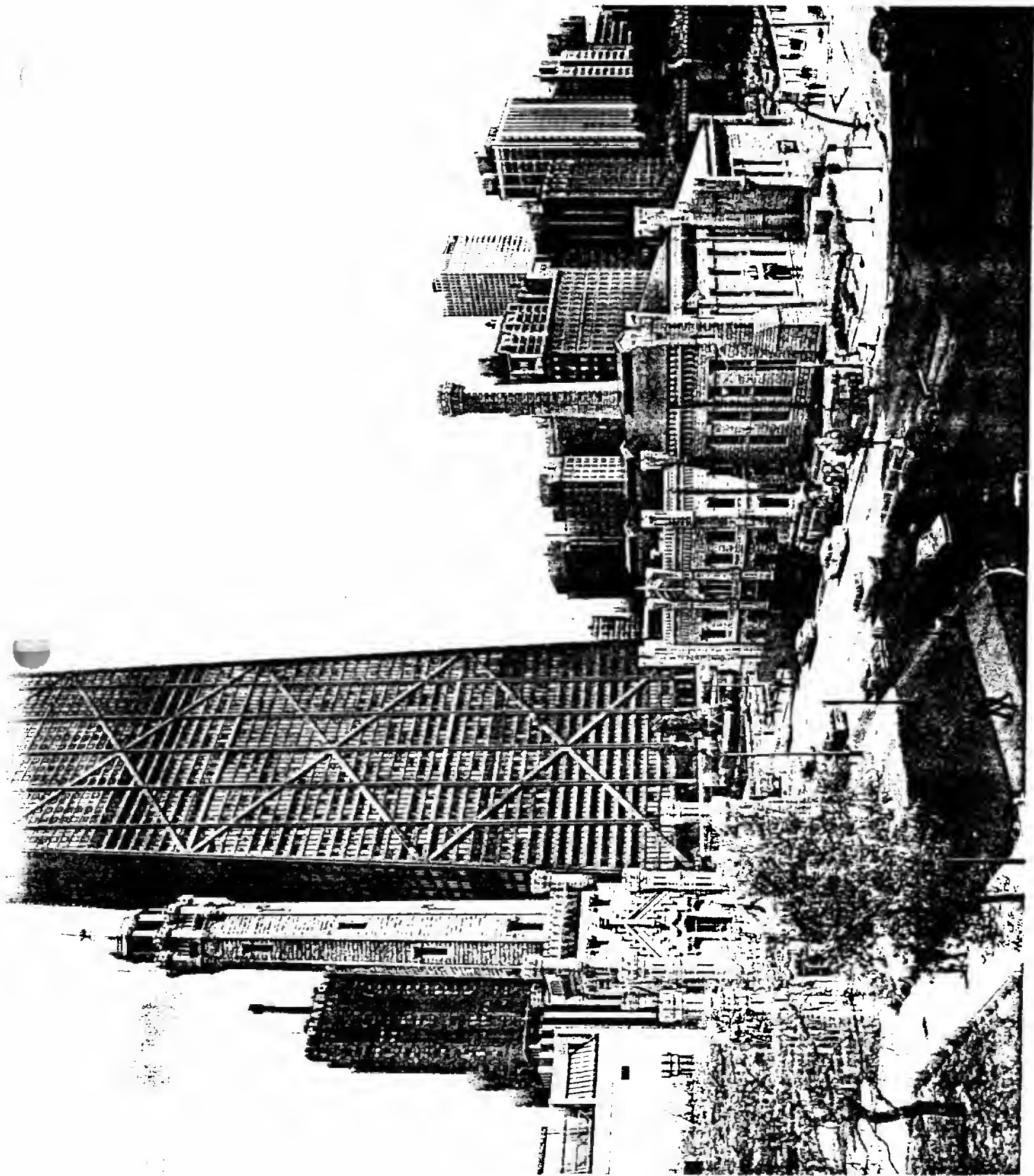
UNITED STATES DEPARTMENT OF THE INTERIOR
 NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES
 PROPERTY PHOTOGRAPH FORM

(Type all entries - attach to or enclose with photograph)

STATE Illinois		COUNTY Cook	
FOR NPS USE ONLY		ENTRY NUMBER	DATE
1. NAME			
COMMON: Old Chicago Water Tower District			
AND/OR HISTORIC: Chicago Avenue Water Tower and Pumping Station			
2. LOCATION			
STREET AND NUMBER: The East and West sides of North Michigan Avenue between			
East Chicago Avenue and East Pearson Street			
CITY OR TOWN: Chicago			
STATE: Illinois		CODE	COUNTY: Cook
3. PHOTO REFERENCE			
PHOTO CREDIT: Commission on Chicago Historical and Architectural Landmarks,			
DATE OF PHOTO: 1971			
NEGATIVE FILED AT: Richard Nickel, Photographer			
above Commission, 320 N. Clark St., Rm. 800, Chicago, Ill., 60610			
4. IDENTIFICATION			
DESCRIBE VIEW, DIRECTION, ETC.			
View towards the northeast, showing the Water Tower (left), and the Pumping Station (right), as well as Michigan Avenue, with the John Hancock Building in the background.			

S F M I N S T R U C T I O N S



Commission on Chicago
 Historical and Architectural
 Landmarks
 320 North Clark Street
 Chicago, Illinois 60610

1973-72

SEE INSTRUCTIONS

UNITED STATES DEPARTMENT OF THE INTERIOR
 NATIONAL PARK SERVICE

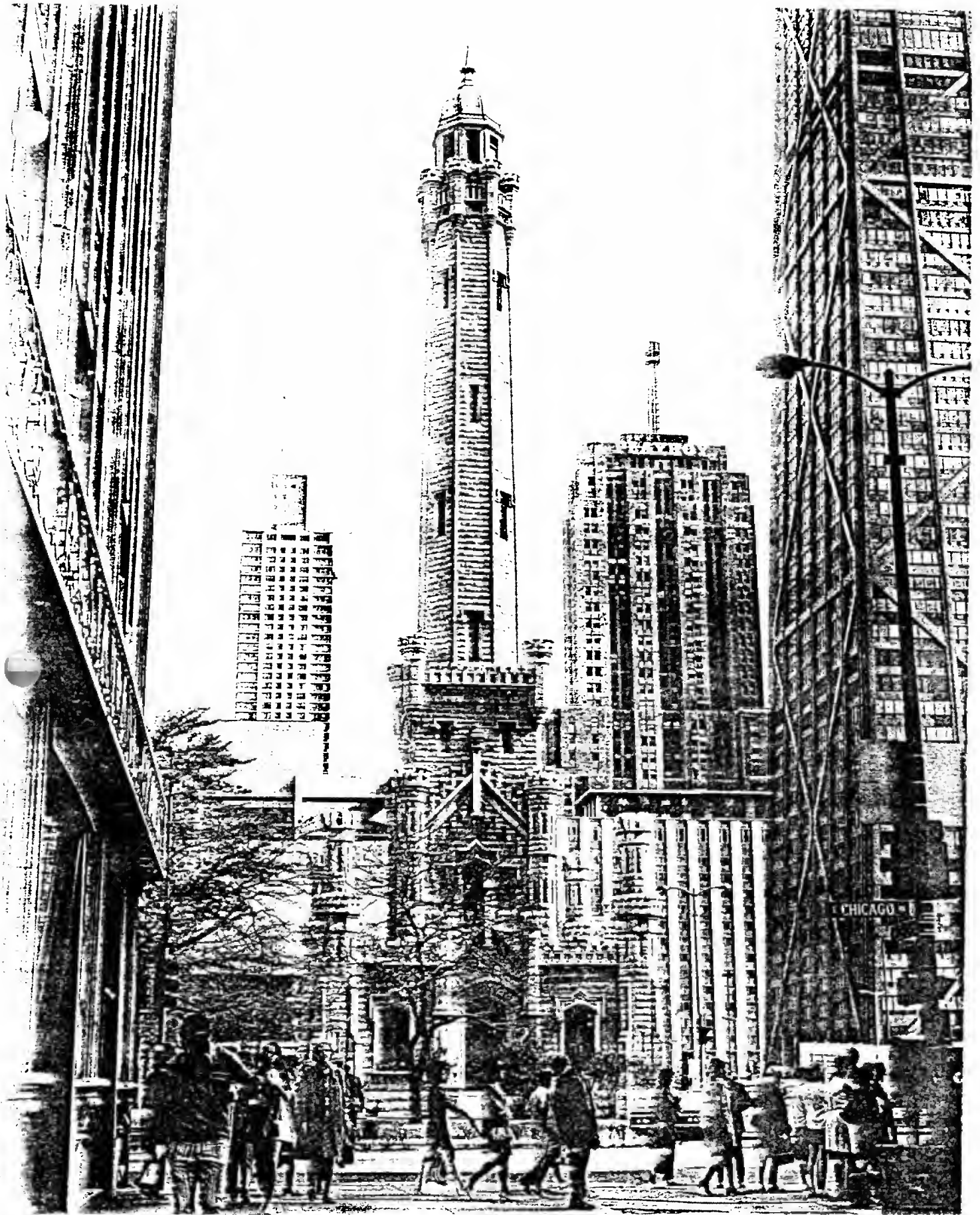
NATIONAL REGISTER OF HISTORIC PLACES

PROPERTY PHOTOGRAPH FORM

(Type all entries - attach to or enclose with photograph)

STATE Illinois	
COUNTY Cook	
FOR NPS USE ONLY	
ENTRY NUMBER	DATE

1. NAME:			
COMMON: Old Chicago Water Tower District			
AND/OR HISTORIC: Chicago Avenue Water Tower and Pumping Station			
2. LOCATION:			
STREET AND NUMBER: The East and West sides of North Michigan Avenue between East Chicago Avenue and East Pearson Street			
CITY OR TOWN: Chicago			
STATE: Illinois	CODE	COUNTY: Cook	CODE
3. PHOTO REFERENCE:			
PHOTO CREDIT: Commission on Chicago Historical and Architectural Landmarks,			
DATE OF PHOTO: 1971 Richard Nickel, Photographer			
NEGATIVE FILED AT:			
above Commission, 320 N. Clark St., Rm. 800, Chicago, Ill., 60610			
4. IDENTIFICATION:			
DESCRIBE VIEW, DIRECTION, ETC.			
View looking North from the Southwest corner of N. Michigan Ave. and E. Chicago Ave., showing the Water Tower.			



NATIONAL REGISTER OF HISTORIC PLACES
PROPERTY MAP FORM

(Type all entries - attach to or enclose with map)

STATE Illinois	
COUNTY Cook	
FOR NPS USE ONLY	
ENTRY NUMBER	DATE

SEE INSTRUCTIONS

1. NAME

COMMON: Old Chicago Water Tower District
AND/OR HISTORIC: Chicago Avenue Water Tower and Pumping Station

2. LOCATION

STREET AND NUMBER: The East and West sides of North Michigan Avenue between
East Chicago Avenue and East Pearson Street
CITY OR TOWN: Chicago

STATE: Illinois	CODE	COUNTY: Cook	CODE
--------------------	------	-----------------	------

3. MAP REFERENCE

SOURCE: USGS / Chicago Loop Quadrangle
SCALE: 1 : 24000
DATE: 1963

4. REQUIREMENTS

- TO BE INCLUDED ON ALL MAPS
1. Property boundaries where required.
 2. North arrow.
 3. Latitude and longitude reference.